Docket No. 02-0864 Staff Exhibit 24.0 Schedule 24.01 (Public)

Business NAL Imputation:

Co	ost 1 Port Rate 2 Cross Connect Rate 3 SCF/Loop 4 Proposed Loop Rates 5	SBC Imp Cost	Area A X.X X.X X.X X.X X.X	Area B X.X X.X X.X X.X X.X	Area C X.X X.X X.X X.X X.X	Source tariff tariff tariff filing Sum L1 to L4
Reven	ue					
	6 Access Line		X.X	X.X	X.X	tariff
	7 EUCL		X.X	X.X	X.X	tariff
			X.X	X.X	X.X	L6+L7
	8 Amount by which rates mu	ust be increased	X.X	X.X	X.X	L5-L8
ISDN Im	nputation:					
Co	ost		Area A	Area B	Area C	Source
	1 Port Rate		X.X	X.X	X.X	tariff
	2 Cross Connect Rate		X.X	X.X	X.X	tariff
	3 SCF/Loop		X.X	X.X	X.X	tariff
	4 Proposed Loop Rates		X.X	X.X	X.X	filing
	5	SBC Imp Cost	X.X	X.X	X.X S	Sum L1 to L4
Reven	ue					
	6 Access Line		X.X	X.X	X.X	tariff
	7 EUCL		X.X	X.X	X.X	tariff
	8 EUCLP		X.X	X.X	X.X	tariff
	9		X.X	X.X	X.X s	Sum L6 to L8
	10 Amount by which rates mu	ust be increased	X.X	X.X	X.X	L5-L9

Docket No. 02-0864 Staff Exhibit 24.0 Schedule 24.01 (Public)

COPTS Imputation:			_		_
Cost		Area A	Area B	Area C	Source
1 Port Rate		X.X	X.X	X.X	tariff
2 Cross Connect Rat	ie	X.X	X.X	X.X	tariff
3 SCF/Loop		X.X	X.X	X.X	tariff
4 Proposed Loop Ra		X.X	X.X	X.X	filing
5	SBC Imp Cost	X.X	X.X	X.X	Sum L1 to L4
Revenue					
6 Access Line		X.X	X.X	X.X	tariff
7 EUCL		X.X	X.X	X.X	tariff
8 COPTS Rating and	l Signaling	X.X	X.X	X.X	
9		X.X	X.X	X.X	L6+L7+L8
10 Amount by which re	ates must be increased	X.X	X.X	X.X	L5-L9
STF Pair at a Time Imputation	on:				
Cost		Area A	Area B	Area C	Source
1 Port Rate		X.X	X.X	X.X	no charge
2 Cross Connect Rat	e	X.X	X.X	X.X	tariff
3 SCF/Loop		X.X	X.X	X.X	tariff
4 Proposed Loop Ra	tes	X.X	X.X	X.X	filing
5	SBC Imp Cost	X.X	X.X	X.X	Sum L1 to L4
Revenue					
6 Access Line		X.X	X.X	X.X	tariff
7 EUCL		X.X	X.X	X.X	tariff
8		X.X	X.X	X.X	L6+L7
9 Amount by which re	ates must be increased	X.X	X.X	X.X	L5-L8

Imputation Tests with Staff Proposed Rates

Docket No. 02-0864 Staff Exhibit 24.0 Schedule 24.02 (Public)

Business NAL Imputation:

2	Port Rate Cross Connect Rate SCF/Loop Proposed Loop Rates	SBC Imp Cost	Area A X.X X.X X.X X.X X.X	Area B X.X X.X X.X X.X X.X	X.X X.X X.X X.X	tariff tariff
Revenue						
6	Access Line		X.X	X.X	X.X	tariff
7	EUCL		X.X	X.X	X.X	tariff
			X.X	X.X	X.X	L6+L7
8	Amount by which rates co	ould be increase	X.X	X.X	X.X	L8-L5
ISDN Impu	utation:					
Cost			Area A	Area B	Area C	Source
1	Port Rate		X.X	X.X	X.X	filing
2	Cross Connect Rate		X.X	X.X	X.X	tariff
	SCF/Loop		X.X	X.X	X.X	tariff
4	Proposed Loop Rates		X.X	X.X	X.X	filing
5		SBC Imp Cost	X.X	X.X	X.X	Sum L1 to L4
Revenue						
6	Access Line		X.X	X.X	X.X	tariff
7	EUCL		X.X	X.X	X.X	tariff
8	EUCLP		X.X	X.X	X.X	tariff
9			X.X	X.X	X.X	Sum L6 to L8
10	Amount by which rates co	ould be increase	X.X	X.X	X.X	L9-L5

Imputation Tests with Staff Proposed Rates

Docket No. 02-0864 Staff Exhibit 24.0 Schedule 24.02 (Public)

COPTS	mputation:
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Cost		Area A	Area B	Area C	Source
1 Port Rate		X.X	X.X	X.X	filing
2 Cross Connect Rate		X.X	X.X	X.X	tariff
3 SCF/Loop		X.X	X.X	X.X	tariff
4 Proposed Loop Rates		X.X	X.X	X.X	filing
5	SBC Imp Cost	X.X	X.X	X.X	Sum L1 to L4
Revenue					
6 Access Line		X.X	X.X	X.X	tariff
7 EUCL		X.X	X.X	X.X	tariff
8 COPTS Rating and Signa	ling	X.X	X.X	X.X	
9	_	X.X	X.X	X.X	L6+L7+L8
10 Amount by which rates co	uld be increase	X.X	X.X	X.X	L9-L5

STF Pair at a Time Imputation:

Cost		Area A	Area B	Area C	Source
1 Port Rate		X.X	X.X	X.X	no charge
2 Cross Connect Rate		X.X	X.X	X.X	tariff
3 SCF/Loop		X.X	X.X	X.X	tariff
4 Proposed Loop Rates		X.X	X.X	X.X	filing
5	SBC Imp Cost	X.X	X.X	X.X	Sum L1 to L4
Revenue					
6 Access Line		X.X	X.X	X.X	tariff
7 EUCL		X.X	X.X	X.X	tariff
		X.X	X.X	X.X	L6+L7
8 Amount by which rates	could be increase	X.X	X.X	X.X	L8-L5

Required Retail Revenue Increases Under SBC Proposed UNE Rates

Docket No. 02-0864 Staff Exhibit 24.0 Schedule 24.03 (Public)

		Access Area A	Access Area B	Access Area C	<u>Total</u>
Business NAL	Amount Must Increase	X.X	X.X	X.X	
	% Increase	X.X	X.X	X.X	
	2001 Demand	X.X	X.X	X.X	
	Revenue Impact	X.X	X.X	X.X	\$98,369,686.78
ISDN	Amount Must Increase	X.X	X.X	X.X	
	% Increase	X.X	X.X	X.X	
	2001 Demand	X.X	X.X	X.X	
	Revenue Impact	X.X	X.X	X.X	\$3,606,638.35
<u>COPTS</u>	Amount Must Increase	X.X	X.X	X.X	
	% Increase	X.X	X.X	X.X	
	2001 Demand	X.X	X.X	X.X	
	Revenue Impact	X.X	X.X	X.X	\$3,789,881.66
STF	Amount Must Increase	X.X	X.X	X.X	
	% Increase	X.X	X.X	X.X	
	2001 Demand	X.X	X.X	X.X	
	Revenue Impact	X.X	X.X	X.X	\$123,255.50
	Grand Total				\$105,889,462.29

			SBCI	Staff		
Account	Description	FRC	Calculated	Calculated	_	%
			ACF	ACF	Decrease	Decrease
2111	Total Land	20C	X.X	X.X	0.0614	33.24%
2112	Motor Vehicles	164C	X.X	X.X	0.0324	15.91%
2114	Tools & Other Work Equipment	864C	X.X	X.X	0.0319	18.79%
2121	Total Buildings	10C	X.X	X.X	0.0572	29.32%
2122	Furniture & Artwork	161C	X.X	X.X	0.0352	21.97%
2123.1	Office Equipment - Office Support	461C	X.X	X.X	0.0313	16.84%
2123.2	Office Equipment - Company Communications	262C	X.X	X.X	0.0310	13.45%
2124	Total General Purpose Computers (GPC)	various	X.X	X.X	0.0312	12.20%
2212	Total Digital Electronic Switching	377C	X.X	X.X	0.0698	28.23%
2220	Operator Systems	117C	X.X	X.X	0.0500	15.92%
2231	Radio Systems	67C	X.X	X.X	0.1133	44.65%
2232.11	Circuit Equipment - DDS	157C	X.X	X.X	0.0319	12.48%
2232.12	Circuit Equipment - Subscriber Pair Gain Systems (Digital)	257C	X.X	X.X	0.0530	22.40%
2232.19	Circuit Equipment - Other Digital	357C	X.X	X.X	0.0528	21.79%
2232.20	Circuit Equipment - Analog Other	57C	X.X	X.X	0.2532	54.63%
2351	Public Telephone Terminal Equipment	188C	X.X	X.X	0.0346	12.62%
2362	Other Terminal Equipment	858C	X.X	X.X	0.0326	10.04%
2411	Poles	1C	X.X	X.X	0.0704	35.80%
2421	Aerial Cable Total		X.X	X.X	0.0643	20.74%
2421.2	Aerial Cable - Metallic	22C	X.X	X.X	0.0643	20.74%
2421.1	Aerial Cable - Non-Metallic	822C	X.X	X.X	0.0452	21.04%
2422.2	Underground Cable - Metallic	5C	X.X	X.X	0.0738	31.66%
2422.1	Underground Cable - Non-Metallic	85C	X.X	X.X	0.0548	27.16%
2423.2	Buried Cable - Metallic	45C	X.X	X.X	0.0625	23.31%
2423.1	Buried Cable - Non-Metallic	845C	X.X	X.X	0.0557	20.97%
2426	Intrabuilding Network Cable Total		X.X	X.X	0.0549	25.91%
	Intrabuilding Network Cable - Metallic	12C	X.X	X.X		28.93%
2426.1	Intrabuilding Network Cable - Non-Metallic	812C	X.X	X.X		28.30%
2441	Conduit	4C	X.X	X.X	0.0527	30.59%
2690	Intangible Assets		X.X	X.X	0.0337	7.78%
2124	GENERAL PURPOSE COMPUTERS w/ Land, Building & Power and In-Pla	361C-WLBP&IP	X.X	X.X	0.0545	15.59%
	DIGITAL ESS w/ Land, Building & Power and In-Place	377C-WLBP&IP				
	OPERATOR SYSTEMS w/ Land, Building & Power and In-Place	117C-WLBP&IP		X.X		
	CIRCUIT - OTHER DIGITAL w/ Land, Building & Power and In-Place	357C-WLBP&IP		X.X		